SURVEY RECOVERY FORM

City of Everett Department of Public Works			State of Washington County: Snohomish	
Station Name: 694 77 01				
Horizontal Datum: Vertical Datum:	NAD83/91 NAVD88		Established By	y: PEI, Landmark Eng
Control Point ID:	Book: 694 P	0	01 Date: ted by Geodetic Consultants, (11/18/99
Section: 29	Town	nship: 29N	-	5 E
LAT	TITUDE: (5 decima	l places) 47 58	3 40.93082	
LONGITUDE: (5 decimal places) 122 12				
201	(0 400		00122070	
ORTHOMETRIC HEIGHT:			Feet	
			Meters	
Washington State Plane Coordinates – North Zone				
	Northing	Easting	Point Scale Factor	Convergence
	(4 decimal places)	(4 decimal places)	(to 9 decimal places)	Deg Min Sec
Feet Meters	359736.171 109644.1416	1305349.545 397554.1299	0.999945222	-01 01 06.9
HORIZONTAL DATA: Horizontal position established by: Perteet Engineering Inc. resection survey, GPS adjustment software used: x other, explain: Closed traverse in 1999; monument replaced 2/20/2002 by Landmark Eng. surveyor's estimated relative positional accuracy: vertical position established by: differential leveling to: GPS survey, accuracy within ft meters surveyor's estimated absolute positional accuracy: ft@ 95% confidence Level surveyor's estimated relative positional accuracy: ft@ 95% confidence Level surveyor's estimated absolute positional accuracy: ft@ 95% confidence Level surveyor's estimated absolute positional accuracy: ft@ 95% confidence Level surveyor's estimated absolute positional accuracy: ft@ 95% confidence Level surveyor's estimated absolute positional accuracy: ft@ 95% confidence Level surveyor's estimated absolute positional accuracy: ft@ 95% confidence Level surveyor's estimated absolute positional accuracy: ft @ 75% confidence Level surveyor's estimated absolute positional accuracy: ft @ 75% confidence Level surveyor's estimated absolute positional accuracy: ft @ 75% confidence Level surveyor's estimated absolute positional accuracy: ft @ 75% confidence Level surveyor's estimated absolute positional accuracy: ft @ 75% confidence Level surveyor's estimated absolute positional accuracy: ft @ 75% confidence Level surveyor's estimated absolute positional accuracy: ft @ 75% confidence Level surveyor's estimated absolute positional accuracy: ft @ 75% confidence Level surveyor's estimated absolute positional accuracy: ft @ 75% confidence Level surveyor's estimated absolute positional accuracy: ft @ 75% confidence Level surveyor's estimated absolute positional accuracy: ft @ 75% confidence Level surveyor's estimated absolute positional accuracy: ft @ 75% confidence Ft @ 75% confidence Streat A to A				
NNE ESE	99.03 feet 7.91 feet	from the gutter on Wall Street	all of the Parking Garage for Br	
Month & Year Reco		lition of Mark: nument Replaced	Recovered Landmar	2